IN THE CLAIMS

1. (Currently amended) A stabproof and bulletproof panel, comprising:

a bulletproof panel comprised of,

a front plate ~~45~~ consisting of,

a plurality of aromatic polyamide woven fabrics ~~41~~,

a felt ~~50~~ formed by forcibly inserting ~~thin~~ the aromatic polyamide fibers or high density polyethylene fibers ~~52~~ and a shock-absorbing member ~~51~~ into a scrim woven in the form of a net using aromatic polyamide fibers or high density polyethylene yarn, and

a plurality of aromatic polyamide woven fabrics ~~43~~,

a plurality of high density polyethylene films ~~44~~ stacked with one on top of another for dispersing impact energy, and

a rear plate ~~46~~ formed by sewing together a plurality of aromatic polyamide woven fabrics for minimizing frictional heat and deformation; and

five to twelve stabproof panels ~~60~~ brought into tight contact with the front surface of said bulletproof panel ~~40~~.

2. (Currently Amended) The stabproof and bulletproof panel according to claim 1, wherein said stabproof panel ~~60~~ is constructed by spreading a resinous bonding agent ~~61~~ on one surface of an aromatic polyamide woven fabric ~~41~~, high density polyethylene woven fabric or similar high strength woven fabric and, thereafter, projecting sands ~~62~~, each of which has a particle size corresponding to the particle size of a No. 100 to 500 sand paper, to the resinous bonding agent ~~61~~ to densely bond sands ~~62~~ on the surface.

3. (Previously presented) The stabproof and bulletproof panel according to claim 2, wherein said stabproof panel is composed of 60 to 65 wt % of the aromatic polyamide woven fabric, high density polyethylene woven fabric or similar high strength woven fabric, 1 to 2 wt % of the resinous bonding agent and 35 to 40 wt % of the sands.